

	<u>Document t ID</u>	<u>Title</u>	<u>Current OR</u>	<u>Curr nt XRef</u>	<u>Inventor</u>	
Laur Gid	1	US 6618463 B1	System and method for single-beam internal reflection tomography	378/21	378/4; 378/901	Schotland , John Carl et al.
This		US 2003009 9329 A1	System and method for scanning near-field optical tomography	378/210		Schotland , John Carl et al.
This	3	US 2003009 9329 A	Near-field scanning optical tomographic image generation method for inspecting organic and biological samples, involves reconstructing tomographic image with sub-wavelength resolution by executing mathematical algorithm			CARNEY, P S et al.
4		US 2002002 1451 A1	Scanning interferometric near-field confocal microscopy with background amplitude reduction and compensation	356/511		Hill, Henry A.

	L #	Hits	Search T xt	DBs	Er ro rs
1	L3	30232	tomogra\$5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	0
2	L4	28203 1	incident	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	0
3	L5	23478 7	scatter\$5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	0
4	L6	3699	near-field	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	0
5	L7	83	sub-wavelength with resol\$6	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	0
6	L8	4	3 and 4 and 5 and 6 and 7	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	0